Date: Sun, 24 Jan 93 04:30:03 PST
From: Packet-Radio Mailing List and Newsgroup <packet-radio@ucsd.edu>
Errors-To: Packet-Radio-Errors@UCSD.Edu
Reply-To: Packet-Radio@UCSD.Edu
Precedence: Bulk
Subject: Packet-Radio Digest V93 #23
To: packet-radio

Packet-Radio Digest Sun, 24 Jan 93 Volume 93 : Issue 23

Today's Topics:

Making JNOS smaller
WOD - data from UOSat-5

Send Replies or notes for publication to: <Packet-Radio@UCSD.Edu>
Send subscription requests to: <Packet-Radio-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Packet-Radio Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/packet-radio".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 23 Jan 93 15:31:16 GMT
From: deccrl!news.crl.dec.com!dbased.nuo.dec.com!nntpd.lkg.dec.com!
sousa.tay.dec.com!bobseg.enet.dec.com!segrest@decwrl.dec.com
Subject: Making JNOS smaller
To: packet-radio@ucsd.edu

When JNOS is compiled, the resulting image is processed through a utility
called PKlite. Pklite compresses the executable image by about 50% and adds
a small piece of code to uncompress it automaticaly when you run NOS.EXE. Note
that this makes the image look smaller, but in reality it uses no less memory.

Hope this helps...

--
Bob Segrest, KD4PWU
segrest@bobseg.enet.dec.com

Date: 23 Jan 1993 14:40:01 GMT
From: math.fu-berlin.de!mailgzrz.TU-Berlin.DE!cs.tu-berlin.de!

kordecki@uunet.uu.net
Subject: WOD - data from UOSat-5
To: packet-radio@ucsd.edu

Hi

I'm searching for some WOD datapackets sent by UOsat-5.
I need them to test a selfmade program which shall decode UOsat-5 data.
Can anyone send me some frames?

bye ... alex

--
|Alexander / Clemens Kordecki | Kantstr. 125 | 1000 Berlin 12 |
| alex@obh.in-berlin.de | kordecki@cs.tu-berlin.de |
| Always look on the right side of life ... pf pf pfpfpf |

End of Packet-Radio Digest V93 #23
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